

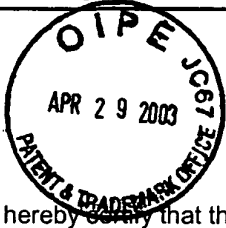
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Serial No. 10/023, 453	Filing Date 12/17/2001	Examiner	Group Art Unit 1714	

Invention:

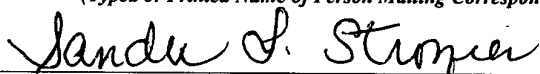
Buffer Compositions with Volatile Combustion Products for use with Gas-Phase or Vapor Phase Element-Specific Detectors



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	APPLICANT Gyula Vigh	
	FILING DATE 12/17/2001	GROUP 1714

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	2, 402, 016 A	11 Jun 46	Hansen John, N et. al.	260	607	10-2-44
	5, 174,962	12-29-92	Brennan	422	78	

FOREIGN PATENT DOCUMENTS

FOREIGN TRAVEL DOCUMENTS								
		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Papers, Etc.)

			Partial European Search Report.
			Database Crossfire Beilstein, Online Beilstein Institut zur Forderung der Chemischen Wissenschaften, Frankfurt am Main, De; Database Accession no. 5645167. XP0021931717
			Takaku, M. Reactions of diphenylsulphonium phenacylide. Tetrahedron. October 24, 1969 (1969-10-24) pages 1243-1247, XP001063029
			Brower, K.R. A correlation of volume of activation, solvent polarity and reactant charge type for various organic reactions. J. Am Chem. Soc. Vol. 1, no. 1, 20 May 1963, pages 1401-1404. XP001063022
EXAMINER			DATE CONSIDERED

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